	Туре	Hits	Search Text	DBs
26	BRS	<b>268</b>	((hologra\$8 hoe) same (interfer\$5 fringe\$1)) and ((servo servomechanism\$1 servomotor\$1 tracking) same (split\$4 beamsplit\$4 pbs "b/s" divid\$3 division))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	BRS	82 70	((hologra\$8 hoe) same (interfer\$5 fringe\$1)) and (optical adj (receiver\$1 transceiver\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS	324	(hologra\$8 hoe) and (optical adj (receiver\$1 transceiver\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS	242	(hologra\$8 hoe) and (optical adj (receiver\$1 transceiver\$1)) not 6 (27)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	BRS	165 H	(29) 8 and (tracking align\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Туре	Hits	Search Text	DBs
3	BRS	<b>49</b>	398/118-133.ccls. and hologra\$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	124 -28	(359/15 or 359/16 or 359/19).ccls. and tracking	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	1204	hologra\$8 and (freespace "free-space" (free adj space))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	BRS	240	hologra\$8 and (freespace "free-space" (free adj space)) and (servo or tracking)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	203 Eb	hologra\$8 with (telescop\$4 schmidt cassegrain)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	BRS	5164	(hologra\$8 hoe) and (servo servomechanism\$1 servomotor\$1 tracking)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	BRS	1599	(hologra\$8 hoe) and ((servo servomechanism\$1 servomotor\$1 tracking) same (split\$4 beamsplit\$4 pbs "b/s" divid\$3 division))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB